09/834,424 Paper # 9. Allach.

Climer\$7 or oligomer\$7)					raper 1./11/ach
139150 dimer37 or oligomer\$7 USPAT; USPA	I. Number	Hits	Search Text	DB	
126 (synthetic or designed or artificial) with (dimer\$7 or oligomer\$7) (synthetic or designed or artificial) with (dimer\$7 or oligomer\$7) (signal transduction" or "biological mediator" or receptor) same ((synthetic or designed or artificial) with (dimer\$7 or oligomer\$7) (protein or polypeptide or "cell surface receptor" or antigen) same ((synthetic or designed or artificial) with (dimer\$7 or oligomer\$7) (protein or polypeptide or "cell surface receptor" or antigen) same ((synthetic or designed or "biological effect" or "biological effect" or "biological effect" or "biological effect" or "biological mediator" or receptor) same ((synthetic or designed or artificial) with (dimer\$7 or oligomer\$7) (protein or polypeptide or "cell surface receptor" or antigen) same ((synthetic or designed or artificial) with (dimer\$7 or oligomer\$7)) (protein or polypeptide or "biological mediator" or receptor) same ((synthetic or designed or artificial) with (dimer\$7 or oligomer\$7)) (protein or polypeptide or "biological mediator" or receptor) same ((synthetic or designed or artificial) with (dimer\$7 or oligomer\$7)) (protein or polypeptide or "cell surface receptor" or antigen) same (("signal transduction" or "biological effect" or "biological effect" or "cell surface receptor" or antigen) same (("signal transduction" or "biological effect" or "cell surface receptor" or antigen) same (("signal transduction" or "biological effect" or "cell surface receptor or "cell surface receptor or "cell surface receptor or "cell surface receptor or "signal transduction" or "biological effect" or "bi				USPAT;	2002/07/30 11:51
Section	-		•	US-PGPUB;	ļ.
2 6600 (synthetic or designed or artificial) with (dimer\$7 or oligomer\$7) USPAT; USPA			e de la companya del companya de la companya del companya de la co	EPO; JPO;	
Climer\$7 or oligomer\$7)				DERWENT	
	2	6600	(synthetic or designed or artificial) with	USPAT;	2002/07/30 15:07
126	2	0000	(dimer\$7 or oligomer\$7)	US-PGPUB;	
126			(42524) 52 5254	EPO; JPO;	
## ## ## ## ## ## ## ## ## ## ## ## ##				DERWENT	
effect" or "biological mediator" or receptor) same ((synthetic or designed or artificial) with (dimers? or oligomers?)) (protein or polypeptide or "cell surface receptor" or antigen) same ((synthetic or designed or artificial) with (dimers?) or oligomers?)) (protein or polypeptide or "cell surface receptor" or antigen) same ((synthetic or designed or artificial) with (dimers?) or "biological mediator" or receptor) same ((synthetic or designed or artificial) with (dimers?) or oligomers?)) (sinterferon or EPO or CSF or TPO or GH or insulin or neurotropic) same (activ\$3 same ((protein or polypeptide or "cell surface receptor" or antigen) same ("signal transduction" or "biological effect" or "biological mediator" or receptor) same ((synthetic or designed or artificial) with (dimer\$? or oligomer\$?))) 7	4	126	("signal transduction" or "biological	USPAT;	2002/07/30 15:14
receptor) same ((synthetic or designed or artificial) with (dimers? or oligomers?)) (protein or polypeptide or "cell surface receptor" or antigen) same ((synthetic or designed or artificial) with (dimers? or oligomers?)) (protein or polypeptide or "cell surface receptor" or antigen) same ((synthetic or designed or artificial) with (dimers? or oligomers?)) (interferon or EPO or CSF or TPO or GH or insulin or neurotropic) same (activs3 same ((protein or polypeptide or "cell surface receptor" or antigen) same ((synthetic or designed or artificial) with (dimers? or oligomers?))) 8 8 89 Fab near dimers? 7 25 activ\$3 same ((protein or polypeptide or "cell surface receptor" or antigen) same (("signal transduction" or "biological effect" or "biological mediator" or receptor) same (("signal transduction" or "biological effect" or "biological refect" or "biological mediator" or receptor) same (("signal transduction" or "biological effect" or "biological mediator" or receptor) same (("signal transduction" or "biological receptor" or antigen) same (("signal transduction" or "biological receptor" or antigen) same (("signal transduction" or "biological receptor" or antigen) same ("signal transduction" or "biological receptor" or antificial) with (dimers? or oligomers?"))) 10 149 enkephalin with (dimers? or oligomers?") 11 58 (conjugat\$3 same ((synthetic or designed or artificial) with (dimers? or oligomers?") 12	4	120	effect" or "biological mediator" or	US-PGPUB;	
artificial) with (dimers? or oligomers?)) (protein or polypeptide or "cell surface receptor" or antigen) same ((synthetic or oligomers?)) (protein or polypeptide or "cell surface receptor" or antigen) same ((synthetic or designed or artificial) with (dimers? or oligomers?)) (synthetic or designed or artificial) with (dimers? or oligomers?)) (synthetic or designed or artificial) with (dimers? or oligomers?)) (protein or polypeptide or "cell surface receptor or antigen) same ((synthetic or designed or artificial) with (dimers? or oligomers?)) (synthetic or designed or artificial) with (dimers? or oligomers?)) 8			recentor) same ((synthetic or designed or	EPO; JPO;	
Table Special or polypeptide or "cell surface receptor" or antigen) same ((synthetic or designed or artificial) with (dimer\$7 or	. !		artificial) with (dimer\$7 or oligomer\$7))	DERWENT	
receptor" or antigen) same ((synthetic or designed or artificial) with (dimer\$7 or oligomer\$71) for oligomer\$71) for oligomer\$71) for insulin or polypeptide or "cell surface receptor" or antigen) same (("signal transduction" or "biological mediator" or receptor) same ((synthetic or designed or artificial) with (dimer\$7 or oligomer\$7)) for insulin or neurotropic) same (activ\$3 same ((protein or polypeptide or "cell surface receptor" or antigen) same (("signal transduction" or "biological mediator" or receptor) same ((synthetic or designed or artificial) with (dimer\$7 or oligomer\$7))) activ\$3 same ((protein or polypeptide or "cell surface receptor" or antigen) same ((synthetic or designed or artificial) with (dimer\$7 or "biological mediator" or receptor) same ((synthetic or designed or artificial) with (dimer\$7 or oligomer\$7))) activ\$3 same ((protein or polypeptide or "cell surface receptor" or antigen) same ("synthetic or designed or artificial) with (dimer\$7 or oligomer\$7))) artificial) with (dimer\$7 or oligomer\$7)) artificial) with (dimer\$7 or oligomer\$7)) ame (antigen or protein or polypeptide or "cell surface receptor" or receptor or "signal transduction" or "signal transduction" or "cell surface receptor" or receptor or "signal transduction" or "signal transducti	_	784	(protein or polypeptide or "cell surface	USPAT;	2002/07/30 12:13
designed or artificial) with (dimers7 or oligomers7) properties or "cell surface receptor" or antigen) same (("signal transduction" or "biological effect" or "biological mediator" or receptor) same ((synthetic or designed or artificial) with (dimers7 or oligomers7)) [SPAT; USP-DGUB; EPO; JPO; DERWENT (synthetic or designed or artificial) with (dimers7 or oligomers7)] [SPAT; USP-DGUB; EPO; JPO; DERWENT] [SPAT; USP-DGUB; EPO	,	,01	recentor" or antigen) same ((synthetic or	US-PGPUB;	
oligomer\$7)) (protein or polypeptide or "cell surface receptor" or antigen) same (("signal transduction" or "biological fedect" or "biological mediator" or receptor) same ((synthetic or designed or artificial) with (dimer\$7 or oligomer\$7))) (interferon or EPO or CSP or TPO or GH or insulin or neurotropic) same (activ\$3 same ((protein or polypeptide or "cell surface receptor" or antigen) same ("signal transduction" or "biological effect" or "biological mediator" or receptor) same ((synthetic or designed or artificial) with (dimer\$7 or oligomer\$7)))) activ\$3 same ((protein or polypeptide or "cell surface receptor" or antigen) same ("signal transduction" or "biological effect" or "biological mediator" or receptor same (("signal transduction" or "biological effect" or "biological mediator" or receptor same ((synthetic or designed or artificial) with (dimer\$7 or oligomer\$7))) activ\$3 same ((synthetic or designed or artificial) with (dimer\$7 or oligomer\$7))) activ\$3 same ((synthetic or designed or artificial) with (dimer\$7 or oligomer\$7))) activ\$3 same ((synthetic or designed or artificial) with (dimer\$7 or oligomer\$7)) activ\$3 same ((synthetic or designed or artificial) with (dimer\$7 or oligomer\$7)) activ\$4 conjugat\$3 same ((synthetic or designed or artificial) with (dimer\$7 or oligomer\$7)) ame (antigen) and (conjugat\$3 same ((synthetic or designed or artificial) with (dimer\$7 or oligomer\$7)) ame (antigen) ame (antigen) and (synthetic or designed or artificial) with (synthetic or designed or artificial) with (dimer\$7 or oligomer\$7) ame (antigen) artificial) with (dimer\$7 or oligomer\$7) ar			designed or artificial) with (dimer\$7 or	EPO; JPO;	
Section of polypeptide or "cell surface receptor" or antiqen) same ("signal transduction" or "biological effect" or "biological mediator" or receptor) same ((synthetic or designed or artificial) with (dimers? or or ligomers?)) Section or polypeptide or "cell surface receptor" or antigen) same (activ\$3 same ((protein or polypeptide or "cell surface receptor" or antigen) same (signal transduction" or "biological effect" or "biological mediator" or receptor) same ((synthetic or designed or artificial) with (dimer\$7 or oligomer\$7))) Section or polypeptide or "cell surface receptor" or antigen) same (synthetic or designed or artificial) with (dimer\$7 or oligomer\$7))) Section or receptor) same (synthetic or designed or artificial) with (dimer\$7 or oligomer\$7)) Section or receptor) same (synthetic or designed or artificial) with (dimer\$7 or oligomer\$7)) Section or artificial) with (dimer\$7 or oligomer\$7) Section or artificial) with (dimer\$7 or o				DERWENT	
receptor" or antigen) same (("signal transduction" or "biological effect" or "biological mediator" or receptor) same ((synthetic or designed or artificial) with (dimer\$7 or oligomer\$71)) (interferon or EPO or CSF or TPO or GH or insulin or neurotropic) same (activ\$3 same ((protein or polypeptide or "cell surface receptor" or antigen) same (("signal transduction" or "biological effect" or "biological mediator" or receptor) same ((synthetic or designed or artificial) with (dimer\$7 or oligomer\$7)))) 7	_	65	(protein or polypeptide or "cell surface	USPAT;	2002/07/30 12:14
transduction" or "biological effect" or "biological mediator" or receptor) same ((synthetic or designed or artificial) with (dimer\$7 or oligomer\$7))) 3 (interferon or EPO or CSF or TPO or GH or insulin or neurotropic) same (activ\$3 same ((protein or polypeptide or "cell surface receptor" or antigen) same ("signal transduction" or "biological effect" or "biological mediator" or receptor) same ((synthetic or designed or artificial) with (dimer\$7 or oligomer\$7)))) 8 8 9 Fab near dimer\$7 7 25 activ\$3 same ((protein or polypeptide or "cell surface receptor" or antigen) same (("signal transduction" or "biological effect" or "biological mediator" or receptor) same ((synthetic or designed or artificial) with (dimer\$7 or oligomer\$7))) 10 149 conjugat\$3 same ((synthetic or designed or artificial) with (dimer\$7 or oligomer\$7)) 11	8	03	recentor" or antigen) same (("signal	US-PGPUB;	
Sological mediator" or receptor) same ((synthetic or designed or artificial) with (dimer\$7 or oligomer\$7)) (interferon or EPO or CS\$F or TPO or GH or insulin or neurotropic) same (activ\$3 same ((protein or polypeptide or "cell surface receptor" or antigen) same ("signal transduction" or "biological effect" or "biological mediator" or receptor) same ((synthetic or designed or artificial) with (dimer\$7 or oligomer\$7))) USPAT; US-PGPUB; EPO; JPO; DERWENT US-PGPUB; EPO; JPO; JPO; JPO; JPO; JPO; JPO; JPO; J			transduction" or "biological effect" or		
((synthetic or designed or artificial) with (dimers? or oligomers?))) (interferon or EPO or CSF or TPO or GH or insulin or neurotropic) same (activs3 same ((protein or polypeptide or "cell surface receptor" or antigen) same (("signal transduction" or "biological effect" or "biological mediator" or receptor) same ((synthetic or designed or artificial) with (dimers? or oligomers?)))) 7			"biological mediator" or receptor) same	DERWENT	
3	-		((synthetic or designed or artificial) with		•
3					
insulin or neurotropic) same (activ\$3 same ((protein or polypeptide or "cell surface receptor" or antigen) same ((synthetic or designed or "activ\$3 same ((synthetic or designed or artificial) with (dimer\$7 or oligomer\$7)))) 7 25 activ\$3 same ((protein or polypeptide or "cell surface receptor" or antigen) same (("signal transduction" or "biological effect" or "biological mediator" or receptor) same (("signal transduction" or "biological effect" or "biological mediator" or receptor) same ((synthetic or designed or artificial) with (dimer\$7 or oligomer\$7)))) conjugat\$3 same (synthetic or designed or artificial) with (dimer\$7 or oligomer\$7) 10 149 enkephalin with (dimer\$7 or oligomer\$7) 11 58 (conjugat\$3 same ((synthetic or designed or artificial) with (dimer\$7 or oligomer\$7)) same (antigen or protein or polypeptide or "cell surface receptor" or receptor or "signal transduction" or "s		3	(interferon or EPO or CSF or TPO or GH or	USPAT;	2002/07/30 12:16
((protein or polypeptide or "cell surface receptor" or antiegn) same (("signal transduction" or "biological effect" or "biological mediator" or receptor) same ((synthetic or designed or artificial) with (dimer\$7 or oligomer\$7)))) 7 25 activ\$3 same ((protein or polypeptide or "cell surface receptor" or antigen) same (("signal transduction" or "biological effect" uspAT; u	-		insulin or neurotropic) same (activ\$3 same		
receptor" or antigen) same (("signal transduction" or "biological effect" or "biological mediator" or receptor) same ((synthetic or designed or artificial) with (dimer\$7 or oligomer\$7)))) 7 25 activ\$3 same ((protein or polypeptide or "cell surface receptor" or antigen) same (("signal transduction" or "biological effect" or "biological mediator" or receptor) same (("signal transduction" or "biological effect" or "biological mediator" or receptor) same ((synthetic or designed or artificial) with (dimer\$7 or oligomer\$7))) conjugat\$3 same ((synthetic or designed or artificial) with (dimer\$7 or oligomer\$7)) 12 14 enkephalin with (dimer\$7 or oligomer\$7) 15 (conjugat\$3 same ((synthetic or designed or artificial) with (dimer\$7 or oligomer\$7)) same (antigen or protein or polypeptide or "cell surface receptor" or receptor or "signal transduction" or "signal transducer") 13 0 "G-coupled" same ((synthetic or designed or artificial) with (dimer\$7 or oligomer\$7)) 14 1 "G-coupled" same (dimer\$7 or oligomer\$7) 15 132 ((synthetic or designed or artificial) with (dimer\$7 or oligomer\$7)) same (covalent or USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO;			((protein or polypeptide or "cell surface	EPO; JPO;	
transduction or "biological effect" or "biological mediator" or receptor) same ((synthetic or designed or artificial) with (dimer\$7 or oligomer\$7)))) 8			receptor" or antigen) same (("signal	DERWENT	
#biological mediator" or receptor) same ((synthetic or designed or artificial) with (ddmer\$7 or oligomer\$7)))) 8 89 Pa near dimer\$7 25 activ\$3 same ((protein or polypeptide or "cell surface receptor" or antigen) same (("signal transduction" or "biological effect" or "biological mediator" or receptor) same ((synthetic or designed or artificial) with (dimer\$7 or oligomer\$7))) 10 149 conjugat\$3 same ((synthetic or designed or artificial) with (dimer\$7 or oligomer\$7)) 11			transduction" or "biological effect" or		
((synthetic or designed or artificial) with (dimers? or oligomers?)))) Fab near dimers? 25			"biological mediator" or receptor) same		
Section Sect			((synthetic or designed or artificial) with		
Section Sect]		(dimer\$7 or oligomer\$7)))))		
The state of the s	8	89		1	2002/07/30 12:17
activ\$3 same ((protein or polypeptide or "cell surface receptor" or antigen) same ((signal transduction" or "biological effect" or "biological mediator" or receptor) same ((synthetic or designed or artificial) with (dimer\$7 or oligomer\$7))) 10 149 cnjugat\$3 same ((synthetic or designed or artificial) with (dimer\$7 or oligomer\$7)) 12 14 enkephalin with (dimer\$7 or oligomer\$7) 15 8 (conjugat\$3 same ((synthetic or designed or artificial) with (dimer\$7 or oligomer\$7)) 16 same (antigen or protein or polypeptide or "signal transducer") 17 9 "G-coupled" same ((synthetic or designed or artificial) with (dimer\$7 or oligomer\$7)) 18 18 0 "G-coupled" same ((synthetic or designed or artificial) with (dimer\$7 or oligomer\$7)) 19 10 11 12 2002/07/30 12:2 2002/07/30 12:2					
activ\$3 same ((protein or polypeptide or "cell surface receptor" or antigen) same (("signal transduction" or "biological effect" or "biological mediator" or receptor) same ((synthetic or designed or artificial) with (dimer\$7 or oligomer\$7))) conjugat\$3 same ((synthetic or designed or artificial) with (dimer\$7 or oligomer\$7)) 12				1 '	
"cell surface receptor" or antigen) same (("signal transduction" or "biological effect" or "biological mediator" or receptor) same ((synthetic or designed or artificial) with (dimer\$7 or oligomer\$7)))) conjugat\$3 same ((synthetic or designed or artificial) with (dimer\$7 or oligomer\$7)) 12				1	// 10 01
(("signal transduction" or "biological effect" or "biological mediator" or receptor) same ((synthetic or designed or artificial) with (dimer\$7 or oligomer\$7)))) conjugat\$3 same ((synthetic or designed or artificial) with (dimer\$7 or oligomer\$7)) 12	7	25	activ\$3 same ((protein or polypeptide or		2002/07/30 12:24
effect" or "biological mediator" or receptor) same ((synthetic or designed or artificial) with (dimer\$7 or oligomer\$7))) 149 conjugat\$3 same ((synthetic or designed or artificial) with (dimer\$7 or oligomer\$7)) 12			"cell surface receptor" or antigen) same		
receptor) same ((synthetic or designed or artificial) with (dimer\$7 or oligomer\$7))) conjugat\$3 same ((synthetic or designed or artificial) with (dimer\$7 or oligomer\$7)) 12			(("signal transduction" or "biological		•
artificial) with (dimer\$7 or oligomer\$7))) conjugat\$3 same ((synthetic or designed or artificial) with (dimer\$7 or oligomer\$7)) 12			effect" or "biological mediator" or	DERWENT	
10			receptor) same ((synthetic or designed or		
artificial) with (dimer\$7 or oligomer\$7)) 12			artificial) with (dimers7 or oligomers/))))	TTODAM.	2002/07/20 12:24
12 14 enkephalin with (dimer\$7 or oligomer\$7) 15	10	149	conjugats3 same ((synthetic or designed or	1 '	2002/07/30 12:24
12 14 enkephalin with (dimer\$7 or oligomer\$7) 15 (conjugat\$3 same ((synthetic or designed or artificial) with (dimer\$7 or oligomer\$7)) 16 (conjugat\$3 same ((synthetic or designed or artificial) with (dimer\$7 or oligomer\$7)) 17 (same (antigen or protein or polypeptide or "cell surface receptor" or receptor or "signal transduction" or "signal transducer") 18 ("G-coupled" same ((synthetic or designed or artificial) with (dimer\$7 or oligomer\$7)) 19 ("G-coupled" same (dimer\$7 or oligomer\$7)) 10 (synthetic or designed or artificial) with (dimer\$7 or oligomer\$7) 10 (synthetic or designed or artificial) with (dimer\$7 or oligomer\$7) 19 (synthetic or designed or artificial) with (dimer\$7 or oligomer\$7) (dimer\$7 or oligomer\$7) (dimer\$7 or oligomer\$7)			artificial) with (dimers) or oligomers))	1	
enkephalin with (dimer\$7 or oligomer\$7) 11				1	
US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; Same (antigen or protein or polypeptide or "cell surface receptor" or receptor or "signal transducer") 13			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		2002/07/30 12:27
11 58 (conjugat\$3 same ((synthetic or designed or artificial) with (dimer\$7 or oligomer\$7))	12	14	enkephalin with (dimers) of oligomers)		2002/07/30 12:27
11			·	1	
11 58 (conjugat\$3 same ((synthetic or designed or artificial) with (dimer\$7 or oligomer\$7))) same (antigen or protein or polypeptide or "cell surface receptor" or receptor or "signal transducer") 13 0 "G-coupled" same ((synthetic or designed or artificial) with (dimer\$7 or oligomer\$7)) 14 1 "G-coupled" same (dimer\$7 or oligomer\$7) 15 132 ((synthetic or designed or artificial) with (dimer\$7 or oligomer\$7)) same (covalent or USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; US-PGPUB;				1 .	
artificial) with (dimer\$7 or oligomer\$7))) same (antigen or protein or polypeptide or "cell surface receptor" or receptor or "signal transduction" or "signal transducer") 13 0 "G-coupled" same ((synthetic or designed or artificial) with (dimer\$7 or oligomer\$7)) 14 1 "G-coupled" same (dimer\$7 or oligomer\$7) 15 132 ((synthetic or designed or artificial) with (dimer\$7 or oligomer\$7)) same (covalent or 15 US-PGPUB; EPO; JPO; DERWENT US-PGPUB;			/ conjugates same // symthetic or designed or		2002/07/30 12:30
same (antigen or protein or polypeptide or "cell surface receptor" or receptor or "signal transduction" or "signal transducer") 13 0 "G-coupled" same ((synthetic or designed or artificial) with (dimer\$7 or oligomer\$7)) 14 1 "G-coupled" same (dimer\$7 or oligomer\$7) 15 132 ((synthetic or designed or artificial) with (dimer\$7 or oligomer\$7)) same (covalent or USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; US-PGPUB; US-PGPUB; US-PGPUB; US-PGPUB;	11	58	(conjugates same ((synthetic of designed of		-332, 37, 33 12.33
"cell surface receptor" or receptor or "signal transduction" or "signal transducer") 13 0 "G-coupled" same ((synthetic or designed or artificial) with (dimer\$7 or oligomer\$7)) 14 1 "G-coupled" same (dimer\$7 or oligomer\$7) 15 132 ((synthetic or designed or artificial) with (dimer\$7 or oligomer\$7)) same (covalent or 15 2002/07/30 15:0 16 2002/07/30 15:0 17 2002/07/30 15:0 18 2002/07/30 15:0 19 2002/07/30 15:0 2002/07/30 15:0 2002/07/30 15:0			artificial) with (dimers) of oligomers)		
"signal transduction" or "signal transducer") 0 "G-coupled" same ((synthetic or designed or artificial) with (dimer\$7 or oligomer\$7)) 14 1 "G-coupled" same (dimer\$7 or oligomer\$7) 15 132 ((synthetic or designed or artificial) with (dimer\$7 or oligomer\$7)) same (covalent or USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; US-PGPUB;			same (antigen of protein of polypeptide of		
transducer") "G-coupled" same ((synthetic or designed or artificial) with (dimer\$7 or oligomer\$7)) "G-coupled" same (dimer\$7 or oligomer\$7)			"cell surface receptor" of receptor of	DERWENT	
0 "G-coupled" same ((synthetic or designed or artificial) with (dimer\$7 or oligomer\$7)) 14 1 "G-coupled" same (dimer\$7 or oligomer\$7) 15 132 ((synthetic or designed or artificial) with (dimer\$7 or oligomer\$7)) same (covalent or USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; USPAT; US-PGPUB; US-PGPUB; US-PGPUB;					
artificial) with (dimer\$7 or oligomer\$7)) US-PGPUB; EPO; JPO; DERWENT US-PGPUB; EPO; JPO; US-PGPUB; EPO; JPO; DERWENT US-PGPUB; EPO; JPO; DERWENT US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; US-PGPUB; US-PGPUB; US-PGPUB; US-PGPUB;	1.2	_		USPAT.	2002/07/30 15:06
14 1 "G-coupled" same (dimer\$7 or oligomer\$7)	13	0	artificial) with (dimert? or oligomert?))		
1 "G-coupled" same (dimer\$7 or oligomer\$7) 132 ((synthetic or designed or artificial) with (dimer\$7 or oligomer\$7)) same (covalent or USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT;			artificial) with (dimers) of origomers)	1	
1 "G-coupled" same (dimer\$7 or oligomer\$7) USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; (dimer\$7 or oligomer\$7)) same (covalent or USPAT; US-PGPUB; USPAT;					
US-PGPUB; EPO; JPO; DERWENT USPAT; (dimer\$7 or oligomer\$7)) same (covalent or US-PGPUB;	1.4	4	"C-coupled" same (dimert? or oligomert?)		2002/07/30 15:06
15 132 ((synthetic or designed or artificial) with USPAT; (dimer\$7 or oligomer\$7)) same (covalent or USPAT; USPAT; USPAT;	14	1	G-coupled same (dimers) of origomers)	1	,,
15 132 ((synthetic or designed or artificial) with USPAT;		ĺ			
15 ((synthetic or designed or artificial) with USPAT; USPAT; USPAT; US-PGPUB; US-PGPUB;					
(dimer\$7 or oligomer\$7)) same (covalent or US-PGPUB;	15	122	((synthetic or designed or artificial) with	l .	2002/07/30 15:07
	1 1 2	132	(dimer\$7 or oligomer\$7)) same (covalent or		
	1		I (GIMOLY) OF GITACHOIP, // Dame (GOTGITE OF	1	i
DERWENT			conjugate)	EPO; JPO;	1
	15	132	((synthetic or designed or artificial) with (dimer\$7 or oligomer\$7)) same (covalent or	DERWENT USPAT;	2002/07/30 15:

16	10	(("signal transduction" or "biological	USPAT;	2002/07/30 15:13
		effect" or "biological mediator" or	US-PGPUB;	
	1	receptor) same ((synthetic or designed or	EPO; JPO;	
		artificial) with (dimer\$7 or oligomer\$7)))	DERWENT	
		and (((synthetic or designed or artificial)		<u> </u>
İ		with (dimer\$7 or oligomer\$7)) same (covalent		
		or conjugate))		
17	46	hormone same (conjugate or covalent) same	USPAT;	2002/07/30 15:14
- '		(dimer\$7 or oligomer\$7)	US-PGPUB;	
			EPO; JPO;	
			DERWENT	
18	15	("signal transduction" or "biological	USPAT;	2002/07/30 15:15
		effect" or "biological mediator" or receptor	US-PGPUB;	
		or "transcriptional activation" or	EPO; JPO;	
		transcription or activation) same (hormone	DERWENT	
		same (conjugate or covalent) same (dimer\$7		
		or oligomer\$7))		